ABSTRACT OF THE DISCLOSURE

A mobile-telephone terminal displays a commodity-selection menu for selecting a desired commodity, and sends commodity information regarding the selected commodity to a store-information server connected to a mobile-telephone network. A controller of 5 the store-information server baving received the commodity information searches a store-information database storing the commodity information and positional information representing a position of a store dealing the selected commodity, based on the commodity information and the positional information representing a position of the mobile-telephone terminal, and determines one store which is located closest to the 10 mobile-telephone terminal and deals the selected commodity. The controller accesses a store terminal managing stock information representing the stock of the closest store, acquires the stock information of the selected commodity, and sends the acquired stock information together with information regarding the closest store to the mobile-telephone terminal which will then display the store-information with the acquired stock 15 information.